

A SENSOR-ENHANCED DOCUMENT EXCHANGE AND DISPLAY CONTROL DEVICE

ABSTRACT OF THE DISCLOSURE

5 In one embodiment, the present invention recites a system for
exchanging information. The system comprises a display unit and a
document exchange unit communicatively coupled with the display unit.
The document exchange unit further comprises a shared memory. A
control unit is coupled with the document exchange unit and is used for
10 selecting the information which is to be exchanged. The control unit
transmits the selected information to the shared memory via the document
exchange unit and the display unit thereafter displays the information. A
sensor unit, which is communicatively coupled with the control unit, is
used for accessing the information.

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